

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 11-127843
(43)Date of publication of application : 18.05.1999

(51)Int.Cl. C12M 1/00
C12M 1/32
C12M 3/00

(21)Application number : 09-293747 (71)Applicant : SUMITOMO BAKELITE CO LTD
(22)Date of filing : 27.10.1997 (72)Inventor : KAWAMURA KENJI

(54) COLORED CONTAINER FOR CULTURE

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a container for culture capable of simply emitting light and usable for measuring fluorescence without deteriorating cell culturing properties.

SOLUTION: This colored container for culture is obtained by molding thereof from a light untransmitting resin and further coating the culturing surface with a glycoprotein such as a cell adhesion factor collagen, gelatin, a fibronectin or a laminin or a synthetic peptide such as poly-L-lysine in order to enhance the cultured cell adhesion.

LEGAL STATUS

[Date of request for examination] 12.06.2000

[Date of sending the examiner's decision of rejection] 06.11.2002

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against
examiner's decision of rejection]

[Date of requesting appeal against
examiner's decision of rejection]

[Date of extinction of right]